

IN THE CLAIMS:

1-15 (Cancelled)

16. (Currently Amended) A device for transdermal administration of nicotine comprising:

a) at least one first nicotine administration part that provides a continuous transdermal nicotine dose selected from the group consisting of a reservoir transdermal patch, a matrix transdermal patch, a drug-in-adhesive transdermal patch, a multi-laminate transdermal patch or combinations thereof and

b) at least one second nicotine administration part selected from the group consisting of means for iontophoretic delivery, means for sonophoresis, jet injection, micro-needles or combinations thereof wherein said at least one second nicotine administration part provides additional administration of nicotine and is activatable by the user of said transdermal device to provide additional nicotine, wherein said first and second nicotine administration parts are combined in one unit.

17. (Previously Presented) The device for transdermal administration of nicotine according to claim 16, wherein said at least one second nicotine administration part comprises means for iontophoretic delivery.

18. (Previously Presented) The device for transdermal administration of nicotine according to claim 16, wherein said at least one first nicotine administration part and said at least one second nicotine administration part are detachable from one another.

19. (Previously Presented) The device for transdermal administration of nicotine according to claim 16, wherein said first and second nicotine administrations parts contain a form of nicotine selected from the group consisting of nicotine free base, a nicotine salt, a nicotine inclusion complex, a nicotine cation exchanger, nicotine bound to zeolites, nicotine bound to cellulose, nicotine bound to starch microspheres, and mixtures thereof.

20. (Previously Presented) The device for transdermal administration of nicotine according to claim 19, wherein said form of nicotine is nicotine free base.

21. (Previously Presented) The device for transdermal administration of nicotine according to claim 19, wherein said nicotine salt is selected from the group consisting of nicotine tartrate, nicotine hydrogen tartrate, nicotine citrate, nicotine maleate or nicotine hydrochloride.

22. (Previously Presented) The device for transdermal administration of nicotine according to claim 19, wherein said nicotine inclusion complex is a complex with a cyclodextrin.

23. (Previously Presented) The device for transdermal administration of nicotine according to claim 19, wherein said nicotine cation exchanger is nicotine with polyacrylate.

24. (Previously Presented) The device for transdermal administration of nicotine according to claim 19, wherein the nicotine in said at least one first nicotine administration part is in a different form than the nicotine in said at least one second nicotine administration part.

25. (Previously Presented) The device for transdermal administration of nicotine according to claim 16, wherein said device is capable of delivering nicotine during a predefined period of time.

26. (Previously Amended) The device according to claim 16, wherein said at least one first nicotine administration part is occlusive.